Search results
10/081,961

Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
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IBM Technical Disclosure Bulletins

Term:
(polyadeny$ or polyA or termination$ or insulat$ or stop) near10 (ITR$ or inverted near terminal) near10 E1$

Display: 100 **Documents in** **Display Format:** - **Starting with Number** 1

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Search History

DATE: Tuesday, June 14, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L10	(polyadeny$ or polyA or termination$ or insulat$ or stop) near10 (ITR$ or inverted near terminal) near10 E1$	7	L10
L9	L4 and (polyadeny$ or polyA or termination$ or insulat$ or stop) near10 (ITR$ or inverted near terminal) near10 E1$	4	L9
L8	L4 and (polyadeny$ or polyA or termination$ or insulat$ or stop) near10 ITR$ near10 E1$	4	L8
L7	L4 and (polyadeny$ or polyA or termination$ or insulat$) near10 ITR$ near10 E1$	4	L7
L6	L4 and (polyadeny$ or polyA or termination$) near10 ITR$ near10 E1$	4	L6
L5	L4 and (polyadeny$ or polyA or termination$) near10 ITR$ near10 E1a	4	L5
L4	l1 and replicat$ near5 condition$	1101	L4
L3	L2 and conditional	1	L3
L2	20030104624	2	L2
L1	adenovir$ near5 vector$	20611	L1

END OF SEARCH HISTORY

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

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Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. 20050095705. 14 Apr 04. 05 May 05. Method for production of oncolytic adenoviruses. Kadan, Michael, et al. 435/367; 435/456 C12N005/08 C12N015/86.

☐ 2. 20040002060. 24 Jan 03. 01 Jan 04. Fiber shaft modifications for efficient targeting. Kaleko, Michael, et al. 435/5; 435/235.1 435/320.1 435/325 435/456 435/69.3 530/350 536/23.72 C12Q001/70 C07H021/04 C12N007/00 C12N015/861 C07H021/02 C07K014/005.

☐ 3. 20030215948. 27 Mar 03. 20 Nov 03. Fiber shaft modifications for efficient targeting. Kaleko, Michael, et al. 435/456; 435/235.1 435/320.1 435/370 C12N015/861 C12N007/00 C12N005/08.

☐ 4. 20030119771. 22 Aug 02. 26 Jun 03. Modulators of bone homeostasis identified in a high-throughput screen. Rompaey, Luc Van, et al. 514/44; 435/226 435/320.1 435/366 435/6 435/69.1 530/350 536/23.2 A61K048/00 C12Q001/68 C07H021/04 C12P021/02 C12N005/08 C12N009/64 C07K014/47.

☐ 5. 20030104625. 22 Feb 02. 05 Jun 03. Novel oncolytic adenoviral vectors. Cheng, Cheng, et al. 435/456; 435/199 435/235.1 435/320.1 C12N015/861 C12N009/22 C12N007/00.

☐ 6. 20030104624. 22 Feb 02. 05 Jun 03. Novel vector constructs. Clarke, Lori, et al. 435/456; 435/320.1 435/325 C12N015/861 C12N015/74.

☐ 7. 6451594. 10 Sep 99; 17 Sep 02. Recombinant adenovirus for tissue specific expression in heart. Chien; Kenneth R., et al. 435/320.1; 435/455 514/44 536/24.1. C12N015/00 C12N015/09 C12N015/63 C12N015/70 C12N015/74.

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Terms	Documents
(polyadeny$ or polyA or termination$ or insulat$ or stop) near10 (ITR$ or inverted near terminal) near10 E1$	7

Prev Page   Next Page   Go to Doc#